

Reduction in Defect Content of ODS Alloys

Project Lead




University of Liverpool
Liverpool, England

Description

The purpose of this work is to assess the sources of defects in oxide-dispersion-strengthened (ODS) alloys. Experiments to confirm key features of defects in ODS alloys shall be devised and performed, and recommendations shall be made for the reduction of defects in these alloys.

Duration: 9/27/00 - 10/1/03

Product Support Areas

Gasification Technologies	Combustion Technologies	Sequestration	Environmental & Water Resources	Advanced Turbine & Engines	Fuel Cells
					



Project: 40970
Code: UL-2

Contact Information

Robert Romanosky
NETL Product Manager
(304) 285-4721
robert.romanosky@netl.doe.gov

Richard Read
NETL Project Manager
(412) 386-5721
richard.read@netl.doe.gov